	Type	Hits	Search Text	DBs
1	BRS	46	LDAP and ((add or modify or delete) near3 directory)	USPAT; EPO; JPO; IBM_TDB
2	BRS	44	(LDAP and ((add or modify or delete) near3 directory)) and (access near3 directory)	USPAT; EPO; JPO; IBM_TDB
3	BRS	25	((LDAP and ((add or modify or delete) near3 directory)) and (access near3 directory)) and X.500	USPAT; EPO; JPO; IBM_TDB
4	BRS	6	(((LDAP and ((add or modify or delete) near3 directory)) and (access near3 directory)) and X.500) and rule$	USPAT; EPO; JPO; IBM_TDB
5	BRS	18	LDAP and ((add or adding or modify or modifying or delete or deleting) near3 attribute$) and ((add or adding or modify or modifying or delete or deleting) near4 directory)	USPAT; EPO; JPO; IBM_TDB
6	BRS	18	(LDAP and ((add or adding or modify or modifying or delete or deleting) near3 attribute$) and ((add or adding or modify or modifying or delete or deleting) near4 directory)) and ((access or accessing) near3 directory)	USPAT; EPO; JPO; IBM_TDB
7	BRS	8	((LDAP and ((add or adding or modify or modifying or delete or deleting) near3 attribute$) and ((add or adding or modify or modifying or delete or deleting) near4 directory)) and ((access or accessing) near3 directory)) and rule	USPAT; EPO; JPO; IBM_TDB

	Type	Hits	Search Text	DBs
8	BRS	0	((LDAP and ((add or adding or modify or modifying or delete or deleting) near3 attribute$) and ((add or adding or modify or modifying or delete or deleting) near4 directory)) and ((access or accessing) near3 directory)) and (call near3 directory)	USPAT; EPO; JPO; IBM_TDB
9	BRS	0	(LDAP and (call near3 directory)) and ((add or adding or modify or modifying or delete or deleting) near3 attribute$) and ((add or adding or modify or modifying or delete or deleting) near4 directory)	USPAT; EPO; JPO; IBM_TDB
10	BRS	13	LDAP and (call near3 directory)	USPAT; EPO; JPO; IBM_TDB
11	BRS	1	(LDAP and (call near3 directory)) and (((add or adding or modify or modifying or delete or deleting) near3 attribute$) or ((add or adding or modify or modifying or delete or deleting) near4 directory))	USPAT; EPO; JPO; IBM_TDB
12	BRS	1	LDAP and (review$ near2 attribute$)	USPAT; EPO; JPO; IBM_TDB

Google LDAP add modify delete X.500 Search Advanced Search Preferences

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web500gw: A WWW - LDAP/X.500 Gateway

web500gw: A WWW - **LDAP/X.500** Gateway. ... Depending on the requested URL web500gw performs read/search/**modify/add/delete** requests to the Directory and sends ...
web500gw.sourceforge.net/ - 9k - Cached - Similar pages - Note this

Overview of LDAP

The **LDAP** functional model is a subset of the **X.500** model. **LDAP** supports the following operations: search, **add**, **delete**, **modify**, **modify** RDN, bind, unbind, ...
www.kingsmountain.com/directory/doc/**ldap**/3.**ldap**.html - 7k -
Cached - Similar pages - Note this

ldap multi master replication considered harmful

The designers of **X.500** and **LDAP** specified an information service which **modify** **modify**: **delete delete**: uidNumber uidNumber: 1020 - **modify**: **add add**: ...
www.watersprings.org/pub/id/draft-zeilenga-ldup-harmful-02.txt - 18k -
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[PDF] The Lightweight Directory Access Protocol: X.500 Lite

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The **LDAP** server takes. care of translating the replace request into. the necessary sequence of **modify**, **add**, and. **delete** operations required by **X.500**. ...
www.open**ldap**.org/pub/umich/**ldap**.pdf - Similar pages - Note this

draft zeilenga ldap relax 02 txt

The control is appropriate for all **LDAP** update requests, including **add**, **delete**, **modify**, and modifyDN (rename) [RFC4511]. The presence of the Rules Rules ...
www.ietf.org/internet-drafts/draft-zeilenga-**ldap**-relax-02.txt - 23k -
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Network Working Group S. Boeyen Request for Comments: 2559 Entrust ...

LDAP Repository **Modify** To **add**, **delete** and **modify** PKI information in a ... in **LDAP** requests and results, attributes defined in **X.500** are to be encoded using ...
www.ietf.org/rfc/rfc2559.txt - 23k - Cached - Similar pages - Note this
[More results from www.ietf.org]

LDAP and X.500

X.500 and **LDAP** share a common set of operations to access and manage data in the directory. These are: read; compare; search; **add**; **delete**; **modify** entry; ...
www.isode.com/whitepapers/ic-6033.html - 30k - Cached - Similar pages - Note this

SWITCHmirror - Internet-Drafts & RFC

In particular, servers are expected to ensure the **X.500** data and service ... is appropriate for all **LDAP** update requests, including **add**, **delete**, **modify**, ...
mirror.switch.ch/cgi-bin/search/nph-findstd?preview=draft-zeilenga-**ldap**-relax-02.txt&scope=draft - 21k - Cached - Similar pages - Note this

[PPT] The LDAP Protocol...

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Used to **add**, **delete**, **modify** attributes; Request includes. Object: LDAPDN; List of modifications ... HTTP to **LDAP** gateway; **LDAP** to **X.500** gateway – ldapd ...
www.isi.edu/~annc/classes/grid/lectures/amrish.ppt - Similar pages - Note this

Replication with slurpd

In this example, we trace the propagation of an **LDAP** **modify** operation from its ... **add**:

multiLineDescription multiLineDescription: A dreamer... - **delete**: ...
www.umich.edu/~dirsvcs/**ldap**/doc/guides/slapd/11.html - 17k -
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[PDF] The Lightweight **Directory Access** Protocol: **X.500** Lite
File Format: PDF/Adobe Acrobat - View as HTML
low-overhead **access** to the **X.500 directory**. **LDAP** includes a subset of full **LDAP** supports the follow-. ing operations: search, **add**, **delete**, **modify**, ...
www.open**ldap**.org/pub/umich/**ldap**.pdf - Similar pages - Note this

x 500 lightweight **directory access** protocol
The result of the **add** attempt will be returned to the client in the **Add** Response. Yeong, Howes & Kille [Page 12] RFC 1487 **X.500 LDAP** July 1993 4.6. **Delete** ...
www.ietf.org/rfc/rfc1487.txt - 45k - Cached - Similar pages - Note this

ldap
Abstract The protocol described in this document is designed to provide **access** to the **X.500 Directory** while not incurring the resource requirements of the ...
www.ietf.org/rfc/rfc1777.txt - 45k - Cached - Similar pages - Note this

Lightweight **Directory Access** Protocol - Wikipedia, the free ...
Add, **Delete**, and **Modify** DN - all require the DN of the entry that is to be changed. An "**LDAP directory**" may be the data or also the **access** point. ...
en.wikipedia.org/wiki/Lightweight_**Directory_Access**_Protocol - 71k - Cached - Similar pages - Note this

ldap multi master replication considered harmful
LDAP is defined in terms of **X.500** as an **X.500 access** protocol [RFC2251]. ... **modify** **modify**: **delete delete**: uidNumber uidNumber: 1020 - **modify**: **add add**: ...
www.watersprings.org/pub/id/draft-zeilenga-ldup-harmful-02.txt - 18k - Cached - Similar pages - Note this

RFC 1487 (rfc1487) - **X.500** Lightweight **Directory Access** Protocol
RFC 1487 - **X.500** Lightweight **Directory Access** Protocol. ... Note that an **X.500** "list" operation can be emulated by a one-level **LDAP** search operation with a ...
www.faqs.org/rfcs/rfc1487.html - 44k - Cached - Similar pages - Note this

iSeries **Directory** Server (**LDAP**): Overview
A Lightweight **Directory Access** Protocol (**LDAP**) server is available as part of and allow you to search, **add**, **modify** and **delete directory** information. ...
www-03.ibm.com/servers/eserver/iseries/**ldap**/**ldap**spec.htm - 11k - Cached - Similar pages - Note this

[ODF] Introducing developments and alternatives, recommending one or ...
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LDAP was developed similar **X.500**, but used TCP/IP, which allows Internet clients to ... **Add**. **Modify**. **Delete**. Planning a **Directory**. What to store in **LDAP**? ...
lugatucf.org/files/**LDAP**Presentation.odp - Similar pages - Note this

LDAP and **X.500**
X.500 and **LDAP** share a common set of operations to **access** and manage data in the **directory**. These are: read; compare; search; **add**; **delete**; **modify** entry; ...
www.isode.com/whitepapers/ic-6033.html - 30k - Cached - Similar pages - Note this

RFC 1487 - **X.500** Lightweight **Directory Access** Protocol. W. Yeong ...
RFC 1487 **X.500 LDAP** July 1993 4.6. **Delete** Operation The **Delete** Operation allows a client to request the removal of an entry from the **Directory**. ...
rfc.sunsite.dk/rfc/rfc1487.html - 47k - Cached - Similar pages - Note this

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[PDF] The Lightweight Directory Access Protocol: X.500 Lite
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low-overhead access to the X.500 directory. LDAP includes a subset of full LDAP supports the follow-. ing operations: search, add, delete, modify, ...
www.openldap.org/pub/umich/ldap.pdf - Similar pages - Note this

X.500 vs. LDAP ACL MODEL PROPOSAL comparison
U12: "It MUST be possible to review 'effective access' of any user, group, or role to any entry's attributes." X.500 leaves this explicitly as the ...
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low-overhead access to the X.500 directory. LDAP includes a subset of the necessary sequence of modify, add, and. delete operations required by X.500. ...
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The control is appropriate for all LDAP update requests, including add, delete, modify, and modifyDN (rename) [RFC4511]. The presence of the Rules Rules ...
mirror.switch.ch/cgi-bin/search/nph-findstd?preview=draft-zeilenga-ldap-relax-02.txt&scope=draft - 21k - Cached - Similar pages - Note this

LDAP and X.500
X.500 and LDAP share a common set of operations to access and manage data in the directory. These are: read; compare; search; add; delete; modify entry; ...
www.isode.com/whitepapers/ic-6033.html - 30k - Cached - Similar pages - Note this

draft zeilenga ldap relax 02 txt
[RFC4530] Zeilenga, K., "Lightweight Directory Access Protocol (LDAP) entryUUID Operational Attribute", RFC 4530, June 2006. [X.500] International ...
www.ietf.org/internet-drafts/draft-zeilenga-ldap-relax-02.txt - 23k -
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draft-zeilenga-ldap-relax-01 - The LDAP Relax Rules Control
It is noted that while this extension may be used to add or modify objects in a Directory Access Protocol (LDAP) entryUUID Operational Attribute", ...
tools.ietf.org/html/draft-zeilenga-ldap-relax-01 - 38k - Cached - Similar pages - Note this

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heise Netze - draft-zeilenga-ldap-relax-02: The LDAP Relax Rules ...
This document defines the Lightweight Directory Access Protocol (LDAP) is appropriate for all LDAP update requests, including add, delete, modify, ...
www.heise.de/netze/rfc/drafts/draft-zeilenga-ldap-relax-02.shtml - 43k -
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heise Netze - RFC 1487: X.500 Lightweight Directory Access Protocol
The result of the add attempt will be returned to the client in the Add Response. Yeong,

Howes & Kille [Page 12] RFC 1487 **X.500 LDAP** July 1993 4.6. **Delete ...**
www.heise.de/netze/rfc/rfcs/rfc1487.shtml - 61k - Cached - Similar pages - Note this

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D2.1 Technical Standard: **LDAP**
LDAP is a lightweight alternative to the **X.500 Directory Access** Protocol (DAP). ... they try to perform an **LDAP add**, **delete**, **modify**, or modifyRDN operation. ...
www.renardus.org/about_us/deliverables/d2_1/**LDAP**.html - 21k -
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Adobe Press - 0131456938 - **LDAP** in the Solaris™ Operating ...
Note that this result code applies only to the **Add** and **Modify** operations ... attempt to **modify** read-only **attribute**, attempt to **delete** all schema elements, ...
safari.adobepress.com/0131456938/app02 - Similar pages - Note this

Lightweight **directory access** protocol interface to **directory** ...
LDAP, a simplification of the **X.500 directory access** protocol (DAP), is defined in an **LDAP** operation; when the **LDAP** server is to **add**, **modify**, **delete**, ...
www.wikipatents.com/6609121.html - 150k - Cached - Similar pages - Note this

Lightweight **directory access** protocol (**LDAP**) **directory** server ...
As is well-known, **LDAP** is the lightweight **directory access** protocol, ... **LDAP add** operation mutex_lock (lock_cache_l) for each **attribute** name in the added ...
wikipatents.com/6347312.html - 157k - Cached - Similar pages - Note this
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LDAP: Definition and additional resources from ZDNet
ZDNet Definition for: **LDAP**. (Lightweight **Directory Access** Protocol) A protocol easy to **add/modify** existing schemas, integrated web based user **access**, ...
dictionary.zdnet.com/definition/**LDAP**.html - 52k - Cached - Similar pages - Note this

LDAP untangled
LDAP and **X.500** have a strong relationship. **LDAP** is designed as an **access** method for **X.500** ... search it, **modify** it, **add** to it and **delete** from it. ...
www.networkworld.com/**reviews**/2000/0515rev1.html - 47k -
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z a c k e r . c o m
These command functions include Read, List, Search, **Add**, **Delete**, **Modify**, ... The potential of **LDAP** goes beyond **access** to **X.500** directories. ...
www.zacker.com/articles/**ldap**1/**ldap**1.html - 17k - Cached - Similar pages - Note this

Using Enterprise User Security with Microsoft Active **Directory**
This tool enables you to **add**, **modify**, **delete**, and organize Windows 2000 accounts and The user that can **access** the object **attributes** in the object ...
download.oracle.com/docs/cd/B10501_01/network.920/a96573/asoappe.htm - 67k -
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LDAP query analyzer
RFC 1487 - **X.500** LIGHTWEIGHT **DIRECTORY ACCESS** PROTOCOL ... In the event that a protocol implementation encounters an **Attribute** Type with which it cannot ...
www.activexperts.com/activmonitor/functions/**ldap**/rfc1487/ - 46k -
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LDAP query analyzer
RFC 1777 - LIGHTWEIGHT **DIRECTORY ACCESS** PROTOCOL Note that an **X.500** "list" operation can be emulated by a one-level **LDAP** search operation with a filter ...
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Go In-Depth With LDAP and Novell's eDirectory
DirXML Engine - Translates **directory** events such as **add**, **modify**, or **delete** ... "Novell wants to create a **LDAP** (Lightweight **Directory Access** Protocol) root, ...
www.enterprisenetworkingplanet.com/netos/article.php/1480611 - 127k -
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Directory Client API
Isode's **Directory** Client API uses **X.500 Directory Access** Protocol (DAP) and/or **LDAP** (Lightweight ... Read; Search; **Add**; **Delete**; **Modify**; ModifyDN (Rename) ...
www.isode.com/products/**directory**-client-api.html - 19k - Cached - Similar pages - Note this

H.350.6 - Directory Services Architecture for Call Forwarding and ...
LDAP: Lightweight **Directory Access** Protocol as defined in RFC 3377. change the definition of an **attribute**, # then first **delete** and re-**add** in one step ...
middleware.internet2.edu/video/docs/H.350_/H.350.6.html - 21k -
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[PPT] NIH Architecture Review
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Basic administrative functions (**add/delete/modify**) could also be ... This is entirely due to the way in which **X.500 access** control works (i.e. it is product ...
nedinfo.nih.gov/amgtech/docs/RFI-Reports/RFI-Reports.ppt - Similar pages - Note this

[PPT] Understanding LDAP
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Review. What is **LDAP**? RFC compliant **Directory Access** Protocol. Why use **LDAP**? **Access** & **Modify Attributes** in the AD. What are the **LDAP** Models? ...
database.sarang.net/database/**ldap**/introduction/Understanding**LDAP**.ppt -
Similar pages - Note this

LDAP and the Future of Directory Services, Part 1
These command functions include Read, List, Search, **Add**, **Delete**, **Modify**, ... Because **LDAP** runs over a TCP/IP connection, **access** to **X.500** data is no longer ...
www.windowsitpro.com/Windows/Articles/ArticleID/251/pg/2/2.html -
Similar pages - Note this

Must Have Books for Software Developers - LDAP Programming with ...
Topics covered: Introduction to the Lightweight **Directory Access** Protocol ... Chapter 6 explores the **add**, **modify**, **delete**, and rename operations for updating ...
astore.amazon.com/jasonbennetts00-20/detail/0201657589 - 30k -
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IETF March 2000 Proceedings
Lightweight **Directory Access** Protocol (v3): Extension for Transport Layer ... facets of **ldap** **modify** operation, or separate into **modify/add**, **modify/delete**, ...
www3.ietf.org/proceedings/00mar/47th-ietf-00mar-23.html - 47k -
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[PDF] Microsoft PowerPoint - CSCI5780Seminar_LDAPFinal
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Directory Access Protocol (DAP), which is part of **X.500**, a ... **add**,. **delete**,. **modify**,. change name. it defines how operations and data are. conveyed ...
www.cs.unt.edu/~rdantu/
SPRING_2005_COMPUTER_NETWORKS/**LDAP**Seminar_Valmiki.pdf -

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Entry distribution in a **directory** server - US Patent 7016945
LDAP supports a **X.500 Directory Access** Protocol (DAP) capabilities and can easily
Furthermore, the write throughput (**add/modify/delete** operations) is ...
www.patentstorm.us/patents/7016945-description.html - 54k -
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IET JNL	IET Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IET CNF	IET Conference Proceeding
IEEE STD	IEEE Standard

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1. **X.500 and LDAP security: a comparative overview**
 Hassler, V.;
 Network, IEEE
 Volume 13, Issue 6, Nov.-Dec. 1999 Page(s):54 - 64
 Digital Object Identifier 10.1109/65.806992
 AbstractPlus | Full Text: PDF(1112 KB) IEEE JNL
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2. **Integrating Web Server Applications With LDAP Authentication: Case Study on Human Resources Information System of UI**
 Sari, Riri Fitri; Hidayat, Syarif;
 Communications and Information Technologies, 2006. ISCIT '06. International Symposium on
 Oct. 18 2006-Sept. 20 2006 Page(s):307 - 312
 Digital Object Identifier 10.1109/ISCIT.2006.340053
 AbstractPlus | Full Text: PDF(6628 KB) IEEE CNF
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3. **A new on-line certificate validation method using LDAP component matching technology**
 Jong Hyuk Choi; Sang Seok Lim; Zeilenga, K.D.;
 Systems, Man and Cybernetics (SMC) Information Assurance Workshop, 2005. Proceedings from the Sixth Annual IEEE
 15-17 June 2005 Page(s):280 - 285
 Digital Object Identifier 10.1109/IAW.2005.1495964
 AbstractPlus | Full Text: PDF(361 KB) IEEE CNF
 Rights and Permissions

4. **Could LDAP be the next killer DAP?**
 Severance, C.;
 Computer
 Volume 30, Issue 8, Aug. 1997 Page(s):88 - 89
 Digital Object Identifier 10.1109/2.607102
 AbstractPlus | Full Text: PDF(540 KB) IEEE JNL
 Rights and Permissions

5. **Research and design on distributed information integrated model based on LDAP and intelligent agent**
 Hong Guo; Jun-ming Sun; Xing Lin;
 Computer Supported Cooperative Work in Design, 2004. Proceedings. The 8th International Conference on
 Volume 1, 26-28 May 2004 Page(s):319 - 323 Vol.1
 AbstractPlus | Full Text: PDF(556 KB) IEEE CNF
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6. **Design and implementation of DHCP & LDAP directory service integrated management system**
Kaining Lu; Xian Yun Tu; Jun Zou;
Communications, Circuits and Systems and West Sino Expositions, IEEE 2002 International Conference on
Volume 1, 29 June-1 July 2002 Page(s):758 - 762 vol.1
AbstractPlus | Full Text: PDF(300 KB) IEEE CNF
Rights and Permissions

7. **Design and implementation of secure Web-based LDAP management system**
Yang, C.S.; Liu, C.Y.; Chen, J.H.; Sung, C.Y.;
Information Networking, 2001. Proceedings. 15th International Conference on
31 Jan.-2 Feb. 2001 Page(s):259 - 264
Digital Object Identifier 10.1109/ICOIN.2001.905437
AbstractPlus | Full Text: PDF(544 KB) IEEE CNF
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8. **XML on LDAP network database**
Law, K.L.E.;
Electrical and Computer Engineering, 2000 Canadian Conference on
Volume 1, 7-10 March 2000 Page(s):469 - 473 vol.1
Digital Object Identifier 10.1109/CCECE.2000.849753
AbstractPlus | Full Text: PDF(368 KB) IEEE CNF
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9. **Service trading for mobile agents with LDAP as service directory**
Park, A.S.-B.; Emmerich, M.; Swertz, D.;
Enabling Technologies: Infrastructure for Collaborative Enterprises, 1998. (WET ICE '98) Proceedings., Seventh IEEE International Workshops on
17-19 June 1998 Page(s):270 - 275
Digital Object Identifier 10.1109/ENABL.1998.725704
AbstractPlus | Full Text: PDF(48 KB) IEEE CNF
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10. **LDAP: framework, practices, and trends**
Koutsonikola, V.; Vakali, A.;
Internet Computing, IEEE
Volume 8, Issue 5, Sept.-Oct. 2004 Page(s):66 - 72
Digital Object Identifier 10.1109/MIC.2004.44
AbstractPlus | References | Full Text: PDF(312 KB) IEEE JNL
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11. **Access control and session management in the HTTP environment**
Gutzmann, K.;
Internet Computing, IEEE
Volume 5, Issue 1, Jan.-Feb. 2001 Page(s):26 - 35
Digital Object Identifier 10.1109/4236.895139
AbstractPlus | References | Full Text: PDF(364 KB) IEEE JNL
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12. **Clustering of LDAP directory schemas to facilitate information resources interoperability across organizations**
Jianghua Liang; Vaishnavi, V.K.; Vandenberg, A.;
Systems, Man and Cybernetics, Part A, IEEE Transactions on
Volume 36, Issue 4, July 2006 Page(s):631 - 642
Digital Object Identifier 10.1109/TSMCA.2005.851277
AbstractPlus | Full Text: PDF(376 KB) IEEE JNL
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13. **Serving scientific data over the Web**
Drach, R.;

Computing in Science & Engineering [see also IEEE Computational Science and Engineering]
Volume 2, Issue 6, Nov.-Dec. 2000 Page(s):14 - 18
Digital Object Identifier 10.1109/5992.881702

AbstractPlus | References | Full Text: PDF(824 KB) IEEE JNL
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14. **Using ontology to achieve the semantic integration and interoperation of GIS**
Wei Cui; Hao Wu;
Geoscience and Remote Sensing Symposium, 2005. IGARSS '05. Proceedings. 2005 IEEE International
Volume 2, 25-29 July 2005 Page(s):3 pp.
Digital Object Identifier 10.1109/IGARSS.2005.1525239

AbstractPlus | Full Text: PDF(114 KB) IEEE CNF
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15. **IPv6 micro-mobility management and VHE based on MSP**
Rojas, O.R.; Othman, J.B.; Sfar, S.;
Vehicular Technology Conference, 2004. VTC2004-Fall. 2004 IEEE 60th
Volume 7, 26-29 Sept. 2004 Page(s):4893 - 4897 Vol. 7
Digital Object Identifier 10.1109/VETECF.2004.1405026

AbstractPlus | Full Text: PDF(1872 KB) IEEE CNF
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16. **StuDOM project: local computer networks in student dormitories**
Maric, I.; Milinovic, M.; Cale, I.; Skiljan, Z.; Penezic, D.; Rabljenovic, V.;
Information Technology Interfaces, 2004. 26th International Conference on
2004 Page(s):609 - 614 Vol.1

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17. **Policy based electronic transmission of prescriptions**
Chadwick, D.W.; Mundy, D.;
Policies for Distributed Systems and Networks, 2003. Proceedings. POLICY 2003. IEEE 4th International Workshop on
4-6 June 2003 Page(s):197 - 206

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18. **Enterprise application integration by means of a generic CORBA LDAP gateway**
Jandl, M.; Radinger, W.; Szep, A.; Goeschka, K.M.;
Software Engineering, 2002. ICSE 2002. Proceedings of the 24rd International Conference on
2002 Page(s):711

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19. **The network address translation problem of the home automation network: issues and solutions**
Chi-Chun Lo; Yu-Tso Chen; Yu-Wei Chuang;
TENCON '02. Proceedings. 2002 IEEE Region 10 Conference on Computers, Communications, Control and Power Engineering
Volume 2, 28-31 Oct. 2002 Page(s):720 - 723 vol.2

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20. **An application of directory service markup language (DSML) for role-based access control (RBAC)**
Dongwan Shin; Gail-Joon Ahn; Park, J.S.;
Computer Software and Applications Conference, 2002. COMPSAC 2002. Proceedings. 26th Annual International
26-29 Aug. 2002 Page(s):934 - 939
Digital Object Identifier 10.1109/CMPSAC.2002.1045125

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21. **Hospital financial electronic reporting**
Mowat, J.; Gong Zhang; Wieler, J.;
Electrical and Computer Engineering, 2002. IEEE CCECE 2002. Canadian Conference on
Volume 2, 12-15 May 2002 Page(s):1205 - 1210 vol.2
Digital Object Identifier 10.1109/CCECE.2002.1013120
AbstractPlus | Full Text: PDF(542 KB) IEEE CNF
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22. **Managing CORBA objects with dynamic behavior in a Directory**
Delot, T.; Finance, B.;
Distributed Objects and Applications, 2001. DOA '01. Proceedings. 3rd International Symposium on
17-20 Sept. 2001 Page(s):105 - 114
Digital Object Identifier 10.1109/DOA.2001.954076
AbstractPlus | Full Text: PDF(816 KB) IEEE CNF
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23. **Distributed component hub for reusable software components management**
Ci, J.X.; Wei-Tek Tsai;
Computer Software and Applications Conference, 2000. COMPSAC 2000. The 24th Annual International
25-27 Oct. 2000 Page(s):429 - 435
Digital Object Identifier 10.1109/CMPSAC.2000.884760
AbstractPlus | Full Text: PDF(568 KB) IEEE CNF
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24. **Open mobility management platform with directory-based architecture and signalling protocols**
Maass, H.;
Open Architectures and Network Programming, 1998 IEEE
3-4 April 1998 Page(s):72 - 87
Digital Object Identifier 10.1109/OPNARC.1998.662045
AbstractPlus | Full Text: PDF(1292 KB) IEEE CNF
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25. **Enterprise Integration with Ruby**
Vinoski, S.;
Internet Computing, IEEE
Volume 10, Issue 4, July-Aug. 2006 Page(s):91 - 95
Digital Object Identifier 10.1109/MIC.2006.75
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1. **Policy based electronic transmission of prescriptions**
 Chadwick, D.W.; Mundy, D.;
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1 Secure and flexible certificate access in WS-security through LDAP component matching

Sang Seok Lim, Jong Hyuk Choi, Kurt D. Zeilenga

October 2004 **Proceedings of the 2004 workshop on Secure web service SWS '04**

Publisher: ACM Press

Full text available: pdf(349.56 KB) Additional Information: full citation, abstract, references, index terms

As an integral part of the Web Services Security (WS-Security), directory services are used to store and access X.509 certificates. Lightweight Directory Access Protocol (LDAP) is the predominant directory access protocol for the Internet, and hence for the Web services. Values of LDAP attribute and assertion value syntaxes, though defined using ASN.1, are encoded in simple octet string formats which generally do not preserve the complete structure of the abstract values. As a result, LDAP match ...

Keywords: LDAP, PKI, X.509 certificate, certificate repository, component matching

2 Using LDAP directory caches

Sophie Cluet, Olga Kapitskaia, Divesh Srivastava

May 1999 **Proceedings of the eighteenth ACM SIGMOD-SIGACT-SIGART symposium on Principles of database systems PODS '99**

Publisher: ACM Press

Full text available: pdf(1.32 MB) Additional Information: full citation, references, citings, index terms

3 The lightweight directory access protocol

Sander van Vugt

September 2001 **Linux Journal**, Volume 2001 Issue 89

Publisher: Specialized Systems Consultants, Inc.

Full text available: html(21.59 KB) Additional Information: full citation, abstract, index terms

Lighter data retrieval and an alternative to NIS.

4 Role-based access control on the web

Joon S. Park, Ravi Sandhu, Gail-Joon Ahn

February 2001 **ACM Transactions on Information and System Security (TISSEC)**, Volume 4 Issue 1

Publisher: ACM Press

Full text available: pdf(331.03 KB) Additional Information: full citation, abstract, references, citings, index terms, review

Current approaches to access control on the Web servers do not scale to enterprise-wide systems because they are mostly based on individual user identities. Hence we were motivated by the need to manage and enforce the strong and efficient RBAC access control technology in large-scale Web environments. To satisfy this requirement, we identify two different architectures for RBAC on the Web, called user-pull and server-pull. To demonstrate feasibility, we im ...

Keywords: WWW security, cookies, digital certificates, role-based access control

5 Location-aware mobile applications based on directory services

Henning Maass
August 1998 **Mobile Networks and Applications**, Volume 3 Issue 2
Publisher: Kluwer Academic Publishers

Full text available: pdf(421.47 KB) Additional Information: full citation, abstract, references, citings, index terms

Location-aware applications are becoming increasingly attractive due to the widespread dissemination of wireless networks and the emergence of small and cheap locating technologies. We developed a location information server that simplifies and speeds up the development of these applications by offering a set of generic location retrieval and notification services to the application. The data model and the access protocols of these services are based on the X.500 directory service and the l ...

6 Location-aware mobile applications based on directory services

Henning Maaß
September 1997 **Proceedings of the 3rd annual ACM/IEEE international conference on Mobile computing and networking MobiCom '97**
Publisher: ACM Press

Full text available: pdf(1.59 MB) Additional Information: full citation, references, citings, index terms

Keywords: LDAP, X.500, adaptive applications, directory services, distributed systems, locating systems, location-aware applications, middleware, mobile computing, software architectures, wireless multimedia networks

7 Poster Session: ATTIC: a case study of directory-enabled course management

Michael Richichi
October 2001 **Proceedings of the 29th annual ACM SIGUCCS conference on User services SIGUCCS '01**
Publisher: ACM Press

Full text available: pdf(147.06 KB) Additional Information: full citation, abstract, references, citings, index terms

Academic Technology Tools for Instructional Computing (ATTIC) is Drew University's system of shared file space, collaborative groups, discussions, email lists, and Web pages that are automatically configured for every faculty and student, using an industry-standard, Lightweight Directory Access Protocol (LDAP) compliant directory (Novell eDirectory 8.5.) ATTIC services are provided by a heterogeneous environment of NetWare 5.1 and Linux systems and rely on LDAP integration and scripting in Perl, ...

Keywords: LDAP, collaboration, course tools, directory, file sharing

8 Deficiencies in LDAP when used to support PKI

David Chadwick
March 2003 **Communications of the ACM**, Volume 46 Issue 3
Publisher: ACM Press

Full text available: pdf(100.30 KB) html(33.33 KB) Additional Information: full citation, abstract, references, citings, index terms

Problems arise when a protocol initially developed to simplify access to a distributed directory failed to take into account all the uses the directory was originally intended for.

9 Querying network directories

H. V. Jagadish, Laks V. S. Lakshmanan, Tova Milo, Divesh Srivastava, Dimitra Vista
June 1999 **ACM SIGMOD Record , Proceedings of the 1999 ACM SIGMOD international conference on Management of data SIGMOD '99**, Volume 28 Issue 2
Publisher: ACM Press

Full text available: pdf(1.50 MB) Additional Information: full citation, abstract, references, citings, index terms

Heirarchically structured directories have recently proliferated with the growth of the Internet, and are being used to store not only address books and contact information for people, but also personal profiles, network resource information, and network and service policies. These systems provide a means for managing scale and heterogeneity, while allowing for conceptual unity and autonomy across multiple directory servers in the network, in a way for superior to what conventional relation ...

10 hyperDRIVE: leveraging LDAP to implement RBAC on the Web

Larry S. Bartz
November 1997 **Proceedings of the second ACM workshop on Role-based access control RBAC '97**
Publisher: ACM Press

Full text available: pdf(630.24 KB) Additional Information: full citation, references, citings, index terms

11 Technical Session: Supporting ubiquitous computing through directory enabled technologies

Michael Richichi, Paul Coen
October 2001 **Proceedings of the 29th annual ACM SIGUCCS conference on User services SIGUCCS '01**
Publisher: ACM Press

Full text available: pdf(285.27 KB) Additional Information: full citation, abstract, references, citings, index terms

Drew has been providing computers to students since 1984. Many universities have ubiquitous computing programs where students receive a laptop computer as part of their educational package. These programs reduce the dependence on and management issues of traditional computer labs, and allow 24x7 computing access to every student at the University. Drew also provides Novell Directory Services (NDS) accounts to all of these students, and utilizes Novell ZENworks to customize software, personalize ...

Keywords: LDAP, ZENworks, directory services, eDirectory, laptop programs, management, ubiquitous computing

12 Network based home directories using OS X serv

André G. Chinn
November 2005 **Proceedings of the 33rd annual ACM SIGUCCS conference on User services SIGUCCS '05**
Publisher: ACM Press

Full text available: pdf(104.83 KB) Additional Information: full citation, abstract, index terms

Computing Lab managers face unique challenges when providing an easily-maintainable and secure yet customizable work environment for students across multiple computers and computer labs, especially in media rich environments. An examination of the implementation of network home directories and user environment controls at University of Oregon School of Journalism & Communication highlights the practical system

requirements, the difficulties and the advantages of this and similar user environment ...

Keywords: LDAP, Macintosh OS X, user environment

13 Secure and selective dissemination of XML documents

Elisa Bertino, Elena Ferrari
August 2002 **ACM Transactions on Information and System Security (TISSEC)**, Volume 5 Issue 3
Publisher: ACM Press
Full text available: pdf(678.34 KB) Additional Information: full citation, abstract, references, citings, index terms

XML (*eXtensible Markup Language*) has emerged as a prevalent standard for document representation and exchange on the Web. It is often the case that XML documents contain information of different sensitivity degrees that must be selectively shared by (possibly large) user communities. There is thus the need for models and mechanisms enabling the specification and enforcement of access control policies for XML documents. Mechanisms are also required enabling a secure and selective dissemina ...

Keywords: Access control, XML, secure distribution

14 Regaining single sign-on taming the beast

Divyangi Anchan, Mahmoud Pegah
September 2003 **Proceedings of the 31st annual ACM SIGUCCS conference on User services SIGUCCS '03**
Publisher: ACM Press
Full text available: pdf(217.34 KB) Additional Information: full citation, abstract, references, index terms

It has been our effort at Ringling school to provide our campus community with the capability to uniformly access resources across multiple platforms. Empowering the user with a single sign-on capability has multifold benefits. It greatly improves user experience and relieves the user from the burden of remembering multiple user-id and password pairs. On the administrative side, help desk costs are noticeably reduced and security improved, as users are not tempted to 'store' multiple passwords i ...

Keywords: LDAP, RPC, account synchronization, active directory (AD), active directory service interfaces (ADSI), password synchronization, single sign-on

15 Paranoid penguin: single sign-on and the corporate directory, Part III

Ti Leggett
February 2006 **Linux Journal**, Volume 2006 Issue 142
Publisher: Specialized Systems Consultants, Inc.
Full text available: html(21.14 KB) Additional Information: full citation, abstract, index terms

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16 Centralized authorization using a directory service, Part II

Alf Wachsmann
March 2005 **Linux Journal**, Volume 2005 Issue 131
Publisher: Specialized Systems Consultants, Inc.
Full text available: html(25.45 KB) Additional Information: full citation, abstract, index terms

Single sign-on is one step closer as we replace /etc/passwd entries with a centralized directory of users and groups.

17 Where campus meets the Internet: a universally accessible online documentation system

Susan Topol, Mark Smith, Suzanne Schluederberg
February 1996 **Proceedings of the 13th annual international conference on Systems documentation: emerging from chaos: solutions for the growing complexity of our jobs SIGDOC '95**
Publisher: ACM Press
Full text available: pdf(809.98 KB) Additional Information: full citation, references, index terms

18 LDAP directory services- just another database application? (tutorial session)
Shridhar Shukla, Anand Deshpande
May 2000 **ACM SIGMOD Record , Proceedings of the 2000 ACM SIGMOD international conference on Management of data SIGMOD '00**, Volume 29 Issue 2
Publisher: ACM Press
Full text available: pdf(61.49 KB) Additional Information: full citation, abstract, citings, index terms

The key driving force behind general-purpose enterprise directory services is for providing a central repository for commonly and widely used information such as users, groups, network service access information and profiles, security information, etc. Acceptance of the Lightweight Directory Access Protocol (LDAP) as an access protocol has facilitated widespread integration of these directory services into the network infrastructure and applications.

Both directory and relational data ...

19 OS X: here we go again
Scott E. Hanselman, Luis Hernandez, Divyangi Anchan, Mahmoud Pegah
October 2004 **Proceedings of the 32nd annual ACM SIGUCCS conference on User services SIGUCCS '04**
Publisher: ACM Press
Full text available: pdf(256.69 KB) Additional Information: full citation, abstract, references, index terms

Due to the positive response of our fall 2002 OS X deployment and our desire to provide the campus community with the latest and greatest tools, we upgraded our instructional computer laboratories to Jaguar, Macintosh OS X version 10.2 in the fall of 2003.

This paper will outline the procedures we implemented our second time around. We shall discuss the items we did differently such as LDAP authentication, font management, application support, user training, login and logout hooks, pri ...

Keywords: LDAP, Macintosh OS X, NFS, SSH, fonts, login hooks, logout hooks, migration, network

20 Putting OSX in an open access lab: (or "The Joy of X")
David L. R. Houston
September 2003 **Proceedings of the 31st annual ACM SIGUCCS conference on User services SIGUCCS '03**
Publisher: ACM Press
Full text available: pdf(211.45 KB) Additional Information: full citation, abstract, index terms

This paper discusses the challenges of putting Apple Macintosh OSX into open access and computer lab environments.

Keywords: Macintosh, OSX, configuration, imaging, integration, lab, labs, maintenance, open access, security, software distribution, workstation

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1 Location-aware mobile applications based on directory services

Henning Maass

August 1998 **Mobile Networks and Applications**, Volume 3 Issue 2

Publisher: Kluwer Academic Publishers

Full text available: pdf(421.47 KB) Additional Information: full citation, abstract, references, citings, index terms

Location-aware applications are becoming increasingly attractive due to the widespread dissemination of wireless networks and the emergence of small and cheap locating technologies. We developed a location information server that simplifies and speeds up the development of these applications by offering a set of generic location retrieval and notification services to the application. The data model and the access protocols of these services are based on the X.500 directory service and the l ...

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September 1997 **Proceedings of the 3rd annual ACM/IEEE international conference on Mobile computing and networking MobiCom '97**

Publisher: ACM Press

Full text available: pdf(1.59 MB) Additional Information: full citation, references, citings, index terms

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Elisa Bertino, Elena Ferrari

August 2002 **ACM Transactions on Information and System Security (TISSEC)**, Volume 5 Issue 3

Publisher: ACM Press

Full text available: pdf(678.34 KB) Additional Information: full citation, abstract, references, citings, index terms

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Keywords: Access control, XML, secure distribution

4 Improving the granularity of access control for Windows 2000

Michael M. Swift, Anne Hopkins, Peter Brundrett, Cliff Van Dyke, Praerit Garg, Shannon Chan, Mario Goertzel, Gregory Jensenworth

November 2002 **ACM Transactions on Information and System Security (TISSEC)**, Volume 5 Issue 4

Publisher: ACM Press

Full text available: pdf(447.78 KB) Additional Information: full citation, abstract, references, citings, index terms, review

This article presents the mechanisms in Windows 2000 that enable fine-grained and centrally managed access control for both operating system components and applications. These features were added during the transition from Windows NT 4.0 to support the Active Directory, a new feature in Windows 2000, and to protect computers connected to the Internet. While the access control mechanisms in Windows NT are suitable for file systems and applications with simple requirements, they fall short of the ...

Keywords: Access control lists, Microsoft Windows 2000, Windows NT, active directory

5 The lightweight directory access protocol

Sander van Vugt

September 2001 **Linux Journal**, Volume 2001 Issue 89

Publisher: Specialized Systems Consultants, Inc.

Full text available: html(21.59 KB) Additional Information: full citation, abstract, index terms

Lighter data retrieval and an alternative to NIS.

6 Access control with IBM Tivoli access manager

Günter Karjoth

May 2003 **ACM Transactions on Information and System Security (TISSEC)**, Volume 6 Issue 2

Publisher: ACM Press

Full text available: pdf(367.07 KB) Additional Information: full citation, abstract, references, citings, index terms

Web presence has become a key consideration for the majority of companies and other organizations. Besides being an essential information delivery tool, the Web is increasingly being regarded as an extension of the organization itself, directly integrated with its operating processes. As this transformation takes place, security grows in importance. IBM Tivoli Access Manager offers a shared infrastructure for authentication and access management, technologies that have begun to emerge in the com ...

Keywords: Access control, WWW security, Web servers, authorization management

7 Technical Session: Supporting ubiquitous computing through directory enabled technologies

Michael Richichi, Paul Coen

October 2001 **Proceedings of the 29th annual ACM SIGUCCS conference on User services SIGUCCS '01**

Publisher: ACM Press

Full text available: pdf(285.27 KB) Additional Information: full citation, abstract, references, citings, index terms

Drew has been providing computers to students since 1984. Many universities have ubiquitous computing programs where students receive a laptop computer as part of their educational package. These programs reduce the dependence on and management issues of traditional computer labs, and allow 24x7 computing access to every student at the

University. Drew also provides Novell Directory Services (NDS) accounts to all of these students, and utilizes Novell ZENworks to customize software, personalize ...

Keywords: LDAP, ZENworks, directory services, eDirectory, laptop programs, management, ubiquitous computing

8 OpenLDAP everywhere revisited

Craig Swanson, Matt Lung
July 2005 **Linux Journal**, Volume 2005 Issue 135
Publisher: Specialized Systems Consultants, Inc.
Full text available: html(31.10 KB) Additional Information: full citation, abstract, index terms

A new version of Samba makes this company-wide directory solution even more capable than before.

9 Large-scale mail with Postfix, OpenLDAP and courier

Dave Dribin, Keith Garner
February 2003 **Linux Journal**, Volume 2003 Issue 106
Publisher: Specialized Systems Consultants, Inc.
Full text available: html(25.24 KB) Additional Information: full citation, abstract, index terms

Here's a flexible solution for hosting mail for many domains on one server.

10 Regaining single sign-on taming the beast

Divyangi Anchan, Mahmoud Pegah
September 2003 **Proceedings of the 31st annual ACM SIGUCCS conference on User services SIGUCCS '03**
Publisher: ACM Press
Full text available: pdf(217.34 KB) Additional Information: full citation, abstract, references, index terms

It has been our effort at Ringling school to provide our campus community with the capability to uniformly access resources across multiple platforms. Empowering the user with a single sign-on capability has multifold benefits. It greatly improves user experience and relieves the user from the burden of remembering multiple user-id and password pairs. On the administrative side, help desk costs are noticeably reduced and security improved, as users are not tempted to 'store' multiple passwords i ...

Keywords: LDAP, RPC, account synchronization, active directory (AD), active directory service interfaces (ADSI), password synchronization, single sign-on

11 SaveMe: a system for archiving electronic documents using messaging groupware

Stefan Berchtold, Alexandros Biliris, Euthimios Panagos
March 1999 **ACM SIGSOFT Software Engineering Notes , Proceedings of the international joint conference on Work activities coordination and collaboration WACC '99**, Volume 24 Issue 2
Publisher: ACM Press
Full text available: pdf(1.47 MB) Additional Information: full citation, abstract, references, citings, index terms

Today, organizations deal with an ever-increasing number of documents that have to be archived because they are either related to their core business (e.g., product designs) or needed to meet corporate or legal retention requirements (e.g., voucher). In this paper, we present the architecture and prototype implementation of SaveMe, a document archival system that is based on network-centric groupware such as Internet standards-based messaging systems. In SaveMe, the actions of archiving, retriev ...

Keywords: Internet, archiving, groupware, messaging

12 A compressed accessibility map for XML

Ting Yu, Divesh Srivastava, Laks V. S. Lakshmanan, H. V. Jagadish
June 2004 **ACM Transactions on Database Systems (TODS)**, Volume 29 Issue 2
Publisher: ACM Press

Full text available: pdf(528.00 KB) Additional Information: full citation, abstract, references, citings, index terms

XML is the undisputed standard for data representation and exchange. As companies transact business over the Internet, letting authorized customers directly access, and even modify, XML data offers many advantages in terms of cost, accuracy, and timeliness. Given the complex business relationships between companies, and the sensitive nature of information, access must be provided selectively, using sophisticated access control specifications. Using the specification directly to determine if a us ...

Keywords: Access control, XML, structural locality

13 A case study: implementing novell identity management at Drew University

E. Axel Larsson
November 2005 **Proceedings of the 33rd annual ACM SIGUCCS conference on User services SIGUCCS '05**
Publisher: ACM Press

Full text available: pdf(271.44 KB) Additional Information: full citation, abstract, references, index terms

Starting in 2003, Drew University began a process to replace its manual account management procedures with an automated provisioning system based upon Novell technologies. Over the past two years, the scope of this project has expanded beyond managing network accounts, to include providing identity and data integration services for a wide variety of third-party and home-grown applications encompassing everything form our campus ID card system to an admitted students' portal.This paper will prese ...

Keywords: DirXML, active directory, directory services, eDirectory, identity management, novell, password management, single sign on

14 Challenges in distributed systems: Managing heterogeneous distributed computing systems: using information repositories

Gerald A. Winters, Toby J. Teorey
October 1993 **Proceedings of the 1993 conference of the Centre for Advanced Studies on Collaborative research: distributed computing - Volume 2 CASCON '93**
Publisher: IBM Press

Full text available: pdf(1.20 MB) Additional Information: full citation, abstract, references, citings

An integral part of managing heterogeneous distributed computing systems is an information repository. The ultimate goal of our research is to specify a methodology for the design, analysis, and comparison of information repositories for such systems. We first outline the general characteristics of data repositories, including requirements and data model features. Then we build an experimental prototype system to test two candidate repositories: X.500 and AFS (Andrew File System). Performance an ...

15 Applications: Rule support for role-based access control

Axel Kern, Claudia Walhorn
June 2005 **Proceedings of the tenth ACM symposium on Access control models and technologies SACMAT '05**
Publisher: ACM Press

Full text available: pdf(218.86 KB) Additional Information: full citation, abstract, references, index terms

The administration of users and access rights in large enterprises is a complex and challenging task. Role-based access control (RBAC) is a powerful concept for simplifying access control. In particular, Enterprise Roles spanning across different IT systems are

increasingly used as a basis for company-wide security management. However, the administration of roles in large organisations can become quite cumbersome and needs to be automated.During the past years, rules have been used to support au ...

Keywords: SAM Jupiter, automated identity management, directoriescase studies, enterprise role-based access control (ERBAC), provisioning engine, role-based access control (RBAC), rule engine, rulesaccess rights, security administration, security provisioning

16 An architecture for WWW-based hypercode environments

Gail E. Kaiser, Stephen E. Dossick, Wenyu Jiang, Jack Jingshuang Yang
May 1997 **Proceedings of the 19th international conference on Software engineering ICSE '97**
Publisher: ACM Press
Full text available: pdf(1.84 MB) Additional Information: full citation, references, citings, index terms

17 Detecting past and present intrusions through vulnerability-specific predicates

Ashlesha Joshi, Samuel T. King, George W. Dunlap, Peter M. Chen
October 2005 **ACM SIGOPS Operating Systems Review , Proceedings of the twentieth ACM symposium on Operating systems principles SOSP '05**, Volume 39 Issue 5
Publisher: ACM Press
Full text available: pdf(261.66 KB) Additional Information: full citation, abstract, references, citings, index terms

Most systems contain software with yet-to-be-discovered security vulnerabilities. When a vulnerability is disclosed, administrators face the grim reality that they have been running software which was open to attack. Sites that value availability may be forced to continue running this vulnerable software until the accompanying patch has been tested. Our goal is to improve security by detecting intrusions that occurred before the vulnerability was disclosed and by detecting and responding to intr ...

Keywords: IntroVirt, intrusion detection, semantic gap, virtual-machine introspection, virtual-machine replay, vulnerability-specific predicates

18 A *Jini-based* computing portal system

Toyotaro Suzumura, Satoshi Matsuoka, Hidemoto Nakada
November 2001 **Proceedings of the 2001 ACM/IEEE conference on Supercomputing (CDROM) Supercomputing '01**
Publisher: ACM Press
Full text available: pdf(197.53 KB) Additional Information: full citation, abstract, references, citings, index terms

JiPANG(A Jini-based Portal Augmenting Grids) is a portal system and a toolkit which provides uniform access interface layer to a variety of Grid systems, and is built on top of Jini distributed object technology. JiPANG performs uniform higher-level management of the computing services and resources being managed by individual Grid systems such as Ninf, NetSolve, Globus, etc. In order to give the user a uniform interface to the Grids JiPANG provides a set of simple Java APIs called the JiPANG To ...

19 Operating systems security: Attestation-based policy enforcement for remote access

Reiner Sailer, Trent Jaeger, Xiaolan Zhang, Leendert van Doorn
October 2004 **Proceedings of the 11th ACM conference on Computer and communications security CCS '04**
Publisher: ACM Press
Full text available: pdf(261.52 KB) Additional Information: full citation, abstract, references, citings, index terms

Intranet access has become an essential function for corporate users. At the same time, corporation's security administrators have little ability to control access to corporate data once it is released to remote clients. At present, no confidentiality or integrity guarantees about the remote access clients are made, so it is possible that an attacker may have compromised a client process and is now downloading or modifying corporate data. Even though we have corporate-wide access control over ...

Keywords: remote access, security management, trusted computing

20 A taxonomy of Data Grids for distributed data sharing, management, and processing

Srikumar Venugopal, Rajkumar Buyya, Kotagiri Ramamohanarao
June 2006 **ACM Computing Surveys (CSUR)**, Volume 38 Issue 1
Publisher: ACM Press
Full text available: pdf(1.70 MB) Additional Information: full citation, abstract, references, index terms

Data Grids have been adopted as the next generation platform by many scientific communities that need to share, access, transport, process, and manage large data collections distributed worldwide. They combine high-end computing technologies with high-performance networking and wide-area storage management techniques. In this article, we discuss the key concepts behind Data Grids and compare them with other data sharing and distribution paradigms such as content delivery networks, peer-to-peer n ...

Keywords: Grid computing, data-intensive applications, replica management, virtual organizations

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1 Location-aware mobile applications based on directory services

Henning Maass

August 1998 **Mobile Networks and Applications**, Volume 3 Issue 2

Publisher: Kluwer Academic Publishers

Full text available: pdf(421.47 KB) Additional Information: full citation, abstract, references, citings, index terms

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Henning Maaß

September 1997 **Proceedings of the 3rd annual ACM/IEEE international conference on Mobile computing and networking MobiCom '97**

Publisher: ACM Press

Full text available: pdf(1.59 MB) Additional Information: full citation, references, citings, index terms

Keywords: LDAP, X.500, adaptive applications, directory services, distributed systems, locating systems, location-aware applications, middleware, mobile computing, software architectures, wireless multimedia networks

3 The lightweight directory access protocol

Sander van Vugt

September 2001 **Linux Journal**, Volume 2001 Issue 89

Publisher: Specialized Systems Consultants, Inc.

Full text available: html(21.59 KB) Additional Information: full citation, abstract, index terms

Lighter data retrieval and an alternative to NIS.

4 SaveMe: a system for archiving electronic documents using messaging groupware

Stefan Berchtold, Alexandros Biliris, Euthimios Panagos

March 1999 **ACM SIGSOFT Software Engineering Notes , Proceedings of the international joint conference on Work activities coordination and collaboration WACC '99**, Volume 24 Issue 2

Publisher: ACM Press

Full text available: pdf(1.47 MB) Additional Information: full citation, abstract, references, citings, index terms

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Keywords: Internet, archiving, groupware, messaging

5 Challenges in distributed systems: Managing heterogeneous distributed computing systems: using information repositories

Gerald A. Winters, Toby J. Teorey

October 1993 **Proceedings of the 1993 conference of the Centre for Advanced Studies on Collaborative research: distributed computing - Volume 2 CASCON '93**

Publisher: IBM Press

Full text available: pdf(1.20 MB) Additional Information: full citation, abstract, references, citings

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6 A simple virtual organisation model and practical implementation

Lyle J. Winton

January 2005 **Proceedings of the 2005 Australasian workshop on Grid computing and e-research - Volume 44 ACSW Frontiers '05**

Publisher: Australian Computer Society, Inc.

Full text available: pdf(315.22 KB) Additional Information: full citation, abstract, references, index terms

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Keywords: computing, globus, grid, virtual organisations

7 Secure and selective dissemination of XML documents

Elisa Bertino, Elena Ferrari

August 2002 **ACM Transactions on Information and System Security (TISSEC)**, Volume 5 Issue 3

Publisher: ACM Press

Full text available: pdf(678.34 KB) Additional Information: full citation, abstract, references, citings, index terms

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Keywords: Access control, XML, secure distribution

8 Design and implementation of a trader-based resource management system
A. Warren Pratten, James W. Hong, J. Michael Bennett, Michael A. Bauer, Hanan Lutfiyya
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Publisher: IBM Press
Full text available: pdf(200.29 KB) Additional Information: full citation, abstract, references, citings, index terms

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9 Nondeterministic Queries in a Relational Grid Information Service
Peter A. Dinda, Dong Lu
November 2003 **Proceedings of the 2003 ACM/IEEE conference on Supercomputing SC '03**
Publisher: IEEE Computer Society
Full text available: pdf(398.17 KB) Additional Information: full citation, abstract, citings

A Grid Information Service (GIS) stores information about the resources of a distributed computing environment and answers questions about it. We are developing RGIS, a GIS system based on the relational data model. RGIS users can write SQL queries that search for complex compositions of resources that meet collective requirements. Executing these queries can be very expensive, however. In response, we introduce the nondeterministic query, an extension to the SELECT statement, which allows the u ...

10 Managing data derived from multiple sources in an X.500 Directory
Paul Barker
July 1991 **ACM SIGCOMM Computer Communication Review**, Volume 21 Issue 3
Publisher: ACM Press
Full text available: pdf(691.72 KB) Additional Information: full citation, abstract, index terms

X.500 Directories will not often be used as the master source of data until the Directory is well established, and the technology trusted. Until then there will remain the substantial problem of keeping an X.500 Directory up-to-date, frequently from a number of sources. Usually the volume of data will require that maintenance procedures are as automated as possible.However, naive procedures will not suffice for a number of reasons: different sources will name the same object differently; differe ...

11 Secure and flexible certificate access in WS-security through LDAP component matching
Sang Seok Lim, Jong Hyuk Choi, Kurt D. Zeilenga
October 2004 **Proceedings of the 2004 workshop on Secure web service SWS '04**
Publisher: ACM Press
Full text available: pdf(349.56 KB) Additional Information: full citation, abstract, references, index terms

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Keywords: LDAP, PKI, X.509 certificate, certificate repository, component matching

12 Access control with IBM Tivoli access manager

Günter Karjoth
May 2003 **ACM Transactions on Information and System Security (TISSEC)**, Volume 6 Issue 2
Publisher: ACM Press

Full text available: pdf(367.07 KB) Additional Information: full citation, abstract, references, citings, index terms

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Keywords: Access control, WWW security, Web servers, authorization management

13 Improving the granularity of access control for Windows 2000

Michael M. Swift, Anne Hopkins, Peter Brundrett, Cliff Van Dyke, Praerit Garg, Shannon Chan, Mario Goertzel, Gregory Jensenworth
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Publisher: ACM Press

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Keywords: Access control lists, Microsoft Windows 2000, Windows NT, active directory

14 Access Control Models and Mechanisms: Induced role hierarchies with attribute-based RBAC

Mohammad A. Al-Kahtani, Ravi Sandhu
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Keywords: RBAC, access control, attributes, authorization rules, roles, roles hierarchies

15 NetWare 4 as an example of role-based access control

Jeremy Epstein, Ravi Sandhu
December 1996 **Proceedings of the first ACM Workshop on Role-based access control**

RBAC '95
Publisher: ACM Press
Full text available: pdf(812.01 KB) Additional Information: full citation, references, citings, index terms

16 Multidatabase systems: A transactional API for the EAN X.500 directory service
Gerald Neufeld, Barry Brachman
November 1992 **Proceedings of the 1992 conference of the Centre for Advanced Studies on Collaborative research - Volume 2 CASCON '92**
Publisher: IBM Press
Full text available: pdf(629.29 KB) Additional Information: full citation, abstract, references, citings

The OSI directory system manages a distributed directory information database of named objects, defining a hierarchical relationship between the objects. An object consists of a set of attributes as determined by a particular class. Attributes are tuples that include a type and one or more values.This paper presents an overview of the X.500 standard and describes extensions to the standard to provide user agents with a means of handling atomic transactions. The new interface allows any sequence ...

17 Large-scale mail with Postfix, OpenLDAP and courier
Dave Dribin, Keith Garner
February 2003 **Linux Journal**, Volume 2003 Issue 106
Publisher: Specialized Systems Consultants, Inc.
Full text available: html(25.24 KB) Additional Information: full citation, abstract, index terms

Here's a flexible solution for hosting mail for many domains on one server.

18 Distributed systems - programming and management: The role of directory services in network management
James W. Hong, Michael A. Bauer, J. Michael Bennett
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19 OpenLDAP everywhere revisited
Craig Swanson, Matt Lung
July 2005 **Linux Journal**, Volume 2005 Issue 135
Publisher: Specialized Systems Consultants, Inc.
Full text available: html(31.10 KB) Additional Information: full citation, abstract, index terms

A new version of Samba makes this company-wide directory solution even more capable than before.

20 CORDS: Directory requirements for a multidatabase service
P. Martin, M. Bauer, N. Coburn, P. Larson, G. Neufeld, J. Pach, J. Slonim
November 1992 **Proceedings of the 1992 conference of the Centre for Advanced Studies on Collaborative research - Volume 2 CASCON '92**
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1 Location-aware mobile applications based on directory services
Henning Maass
August 1998 **Mobile Networks and Applications**, Volume 3 Issue 2
Publisher: Kluwer Academic Publishers
Full text available: pdf(421.47 KB) Additional Information: full citation, abstract, references, citings, index terms

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Keywords: LDAP, X.500, adaptive applications, directory services, distributed systems, locating systems, location-aware applications, middleware, mobile computing, software architectures, wireless multimedia networks

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Publisher: ACM Press
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13 Applications: Rule support for role-based access control

Axel Kern, Claudia Walhorn
June 2005 **Proceedings of the tenth ACM symposium on Access control models and technologies SACMAT '05**
Publisher: ACM Press
Full text available: pdf(218.86 KB) Additional Information: full citation, abstract, references, index terms

The administration of users and access rights in large enterprises is a complex and challenging task. Role-based access control (RBAC) is a powerful concept for simplifying access control. In particular, Enterprise Roles spanning across different IT systems are increasingly used as a basis for company-wide security management. However, the administration of roles in large organisations can become quite cumbersome and needs to be automated.During the past years, rules have been used to support au ...

Keywords: SAM Jupiter, automated identity management, directoriescase studies, enterprise role-based access control (ERBAC), provisioning engine, role-based access control (RBAC), rule engine, rulesaccess rights, security administration, security provisioning

14 Distributed systems - programming and management: The role of directory services in network management

James W. Hong, Michael A. Bauer, J. Michael Bennett
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Publisher: IBM Press
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Service in the management of distributed systems and applications. T ...

15 An analysis of user input to an X.500 white pages directory service
Paul Barker
April 1995 **IEEE/ACM Transactions on Networking (TON)**, Volume 3 Issue 2
Publisher: IEEE Press
Full text available: pdf(1.68 MB) Additional Information: full citation, references, index terms, review

16 CORDS: Directory requirements for a multidatabase service
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17 An architecture for WWW-based hypercode environments
Gail E. Kaiser, Stephen E. Dossick, Wenyu Jiang, Jack Jingshuang Yang
May 1997 **Proceedings of the 19th international conference on Software engineering ICSE '97**
Publisher: ACM Press
Full text available: pdf(1.84 MB) Additional Information: full citation, references, citings, index terms

18 A compressed accessibility map for XML
Ting Yu, Divesh Srivastava, Laks V. S. Lakshmanan, H. V. Jagadish
June 2004 **ACM Transactions on Database Systems (TODS)**, Volume 29 Issue 2
Publisher: ACM Press
Full text available: pdf(528.00 KB) Additional Information: full citation, abstract, references, citings, index terms

XML is the undisputed standard for data representation and exchange. As companies transact business over the Internet, letting authorized customers directly access, and even modify, XML data offers many advantages in terms of cost, accuracy, and timeliness. Given the complex business relationships between companies, and the sensitive nature of information, access must be provided selectively, using sophisticated access control specifications. Using the specification directly to determine if a us ...

Keywords: Access control, XML, structural locality

19 Challenges in distributed systems: Managing heterogeneous distributed computing systems: using information repositories
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20 Distributed environment: A simulation model for X.500 directories: initial experiences

M. A. Bauer, J. M. Bennett, J. MacAuley, A. D. Marshall

October 1991 **Proceedings of the 1991 conference of the Centre for Advanced Studies on Collaborative research CASCON '91**

Publisher: IBM Press

Full text available: pdf(1.32 MB) Additional Information: full citation, abstract, references, citings

The X.500 Standard has been proposed as the basis for a directory service in distributed systems. There is some question as to whether it is suited to this use. This paper describes the initial work on the development of an X.500 simulation testbed to be used in investigating the behaviour of X.500 directories in large distributed environments. The initial version of the testbed has been developed using the Quipu prototype implementation of X.500 and the Nest network simulation tool. The long-te ...

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